U.S. Environmental Protection Agency, Region 6
Enforcement Actions Closed or Concluded in the State of Oklahoma for the 1st Quarter of Fiscal Year 1998
(October 1997 -December 1997)

#	State	Statute	Facility Name	Date Final	Type of Action[1]	Penalty Amount[2]	SEP[3]
1	OK	SDWA	BROOKSVILLE, TOWN OF	10/31/97	A.O.		
2	OK	SDWA	CREEK COUNTY RURAL WATER DISTRICT NUMBER 10	10/31/97	A.O.		
3	OK	FIFRA	FLEA MASTER	12/24/97	CACO	$550 (F)	
4	OK	CWA 301	IDABEL, CITY OF	10/22/97	A.O.		
5	OK	FIFRA	INDUSTRIAL OILS UNLIMITED, INC.	12/15/97	CACO	$3,300 (F)	
6	OK	FIFRA	LUSTRE-BRIGHT CHEMICAL	12/30/97	CACO	$300 (F)	
7	OK	SDWA	MR. C. E. MCCLURKIN D/B/A J-C OIL COMPANY	10/0897	CACO	$5,000 (F)	
8	OK	SDWA	R. D. HAYES	11/04/97	A.O.		
9	OK	CWA 311	SUN PIPE LINE COMPANY	11/02/97	CACO	$9,000 (F)	
10	OK	CWA 301	TRIANGLE DEVELOPMENT COMPANY, A MINNESOTA CORP.	11/28/97	A.O.		
11	OK	FIFRA	WILLIAMS GIN COMPANY	11/17/97	CACO	$3,300 (F)	

1. AO = Administrative Order closed after compliance with the requirements of the order, CACO = Consent Agreement and Order requiring compliance with environmental regulations and/or assessing a penalty, C.J. = Civil Judicial Case with the Department of Justice
2. F = Final
3. SEP = Supplemental Environmental Project

Narrative Summary:

4. IDABEL, CITY OF: (NPDES Permit No. OK0027677) EPA issued Administrative Order Docket No. 97-0139 on October 22, 1997, requiring the Permittee to submit a comprehensive written plan by November 1, 1997, to meet the effluent limits required by the permit for Zinc, Nickel and Lead within the shortest possible time and to report overflows to the correction system since 1995.

10. TRIANGLE DEVELOPMENT: (NPDES Permit No. OKR10B092) EPA issued Administrative Order Docket No. 98-1008 on November 28, 1997, to the owner of this housing developmental property of approximately 40 acres for violating the Federal storm water regulations, for not fully implementing best management practices and the storm water pollution prevention plan for the site. EPA found the site cleared of all vegetation and without proper structural controls to reduce and or prevent erosion and sediment runoff. The site is fully exposed to storm water thus creating a high potential for increased erosion and sediment runoff.